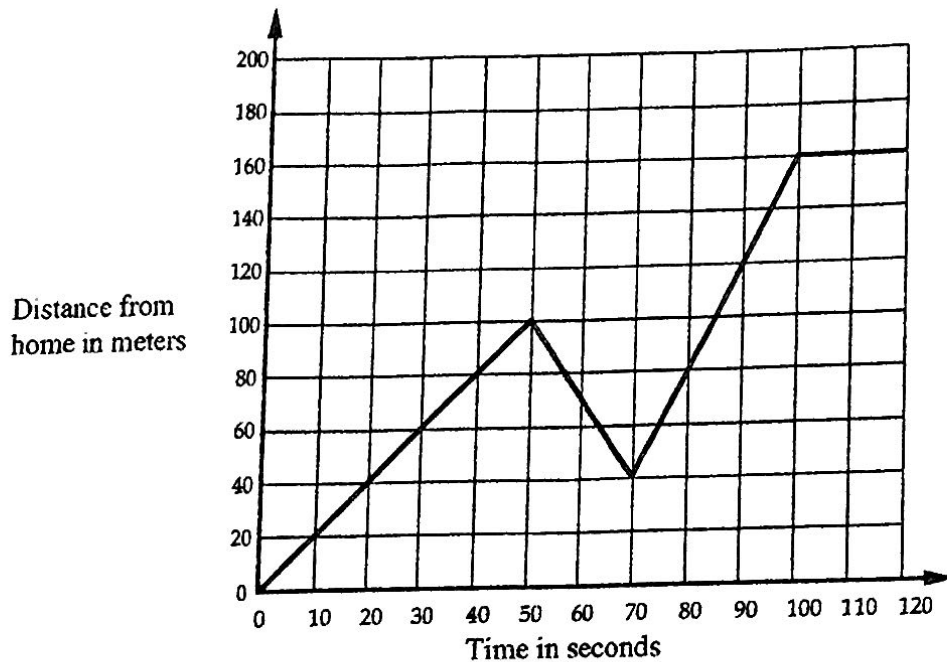


Journey to the Bus Stop

Every morning Tom walks along a straight road from his home to a bus stop, a distance of 160 meters. The graph shows his journey on one particular day.



- 1) Calculate the speed Tom walked between 0 and 50 seconds.
- 2) Calculate the speed from $t=50$ to $t=70$ seconds.
- 3) Calculate the speed from $t=70$ to $t=100$ seconds.
- 4) Calculate the speed from $t=100$ to $t=120$ seconds.
- 5) Describe Tom's walk to the bus stop.